

IN THE SPECIFICATION

Please replace the paragraph beginning at page 9, line 3 with the following amended paragraph:

--The first embodiment, illustrated in FIG. 1, is a conventional cylindrical or frustro-conical waxed paper cup 10, but having a concave transparent plastic cup cover 12 formed by an inverted dome which may optionally include concentric or spiral ridges or ripples 14, which ~~circle downwards, so that the~~ As seen in Fig. 1, the concentric circles of the inverted dome cover ~~is~~ are stepped in sections having a different radius of curvature, in order to direct the roaches down to the bottom-positioned circular aperture 16 having a hinged flap 18 that will open with the weight of the roach (not shown) to drop the roach down to the bottom of the cup 10 where bait 20 (in dashed form) is disposed. The cover 12 includes a peripheral lip, which forms a snap fit with the rim of the cup 10. Flap 18 may be connected to cover 12 by a living hinge, and is fairly resilient so that the flap 18 returns to its original position covering the aperture 16 after the roach falls to the bottom of the cup 10. In this embodiment, the roach cannot crawl out of the trap due to the downward curve of the concave cover 12, and the flap 18 covering aperture 16.--